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## USB 2.0 DVI Adaptor

**Details correct on:** 24/02/2014

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| **Notification** | |
| **Product Code** | USB2-DVI |
| **Short Description** | USB 2.0 DVI Adaptor |
| **Full Description** | The USB2-DVI adaptor allow users to add additional DVI-D monitors to a PC, up to a maximum of six (using six products).<br>Installation is easy, install driver, connect a monitor to the unit then connect to the PC then you're ready to enjoy multiple windows on the multiple monitors. The connected monitor(s) can be configured to either clone your primary screen, or extend the Windows desktop allowing visibility of more applications at the same time. |
| **Extra Information** | **Specification**<br>Add up to 6 additional units<br>Supports DVI-D output<br>Supports resolutions up to 1280 x 1024 @ 32-bit colour mode<br>Attached USB type A cable<br>Nickel connectors<br>Plastic housing<br>Supports Windows XP SP2 (32-bit), Vista & Win 7 (32 & 64-bit - Win7 driver on download tab)<br>**Contents**<br>1 x USB 2.0 to DVI adaptor<br>1 x Driver CD<br>1 x User Manual<br>**System Requirements**<br>PC with 1.2 GHz or higher Processor<br>512 Megabytes of RAM<br>At least one USB 2.0 port<br>30 MB of available disk space<br>Super VGA (800 x 600) or higher resolution video card and monitor<br>CD-ROM or DVD drive<br>The minimum hardware requirements for a PC capable of displaying a DVD on the monitor with the DVI Adaptor connected are:<br>PC with Dual CPUs and 2.0 GHz processor<br>512 Megabytes of RAM or more if other applications are to running<br>Set the resolution of monitor with the DVI Adapter connected to 800 x 600 @ 16 bit colour<br>The included software can be installed on any desktop or laptop system running Windows XP (Service Pack 2) Home or Professional.<br>There is no driver support for other platform or previous Windows versions. |